

**IN THE CLAIMS:**

Please amend claims as follows:

1. (Currently Amended) A dispensing apparatus comprising a housing and a metering tube, said metering tube having an opening to the interior thereof and said housing having a chamber therein for storing medicament[;],

said metering tube being extendable to a dispensing position, and retractable to a filling position[;], and wherein said opening [[is]] being in communication with said chamber when said metering tube is in said filling position; and

a piston for drawing medicament into said metering tube and expelling medicament from said metering tube.

2. (Canceled).

3. (Currently Amended) Dispensing apparatus as claimed in claim 1 [[2]] wherein the length of the piston stroke is fixed.

4. (Currently Amended) Dispensing apparatus as claimed in claim 1 [[2 or 3]] wherein at least one member is provided on said metering tube to limit the displacement of the piston in at least one direction.

5. (Currently Amended) Dispensing apparatus as claimed in ~~any one of claims 2 to 4~~ claim 1 wherein the piston is provided inside said metering tube.

6. (Currently Amendment) Dispensing apparatus as claimed in ~~any one of claims 2 to 5~~ claim 1 wherein said piston is moveable with said metering tube.

7. (Currently Amendment) Dispensing apparatus as claimed in ~~any preceding~~ claim 1 wherein at least one stop is provided to limit the displacement of the metering tube.

8. (Currently Amendment) Dispensing apparatus as claimed in ~~any one of the preceding claims~~ claim 1 wherein the dispensing apparatus is provided in a hand-held inhaler for oral delivery of medicament.

9. (Currently Amendment) Dispensing apparatus as claimed in ~~any one of the preceding claims~~ claim 1 further comprising apparatus for delivering the dispensed medicament as an atomised mist.

10. (Currently Amendment) A method of operating dispensing apparatus comprising a housing and a metering tube, the housing having a chamber and medicament being provided in said chamber, wherein the method comprises the steps of:

- (a) retracting said metering tube to a filling position;
- (b) drawing medicament into said metering tube from said chamber;
- (c) extending said metering tube to a dispensing position; and
- (d) expelling medicament from said metering tube; and

wherein said apparatus further comprises a piston, and wherein movement of the piston in a first direction draws medicament into the metering tube in accordance with step (b), and movement of the piston in a second direction expels medicament from the metering tube in accordance with step (d).

11. (Canceled).

12. (Currently Amended) A method as claimed in claim [[11]] 10 wherein the piston and the metering tube are moved together during steps (a) and (c).

13. (Currently Amended) A method as claimed in ~~any one of claims 10 to 12~~  
claim 10 wherein the medicament is dispensed from the metering tube to an atomising  
apparatus and the method further comprises the step(s) of atomizing the medicament and  
delivering it is an atomised mist.

14. (Original) A method as claimed in claim 13 wherein the metering tube is  
retracted before the medicament is atomised.

15. (Currently Amended) A method as claimed in ~~any one of claims 11 to 14~~  
claim 10 wherein the dispensing apparatus is provided in a hand-held inhaler for oral delivery  
of medicament.

16-17. (Canceled).

18. (New) Dispensing apparatus as claimed in claim 1 wherein said opening is  
positioned such that the medicament is both drawn through and expelled from said opening.

19. (New) A method of using dispensing apparatus as claimed in claim 10 wherein  
the medicament is both drawn through and expelled from said opening.